

CLAIMS:

1. Aqueous reactive-dye composition (P) which is an aqueous solution of
(R) at least one reactive dye
5 and optionally
(F) at least one formulating additive,
characterized by a content of
(B) biuret.
- 10 2. Aqueous reactive-dye composition (P) according to Claim 1, containing as (F) one
or more of the following components:
- (F1) urea
(F2) at least one non-ionogenic, basic or cationic solubilizer other than
15 urea,
(F3) at least one alkali metal salt of a mineral acid,
(F4) a surfactant system,
(F5) a defoamer
and (F6) a means of combating the harmful effect of microorganisms.
- 20 3. Aqueous reactive-dye composition (P) according to Claim 2, containing as (F) one
or more of the components (F1), (F5) and (F6).
4. Aqueous reactive-dye composition (P) according to any one of Claims 1 to 3,
25 containing from 5 to 50 % by weight of (R).
5. Process for the production of a composition (P) according to any one of Claims 1
to 4, characterized in that a dye (R) or a dye mixture (R) is mixed in the presence
of water with (B) and optionally (F).
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6. Use of the compositions (P) according to any one of Claims 1 to 4 for dyeing substrates dyeable with reactive dyes.
7. Use according to Claim 6 for printing.
- 5 8. Printing paste prepared with a composition (P) according to one of Claims 1 to 4 and a thickener and optionally an additive for adjusting the pH to a value within the range from 4 to 7.
- 10 9. Stock solution produced by diluting a concentrated composition (P) according to any one of Claims 1 to 4 with water and, if desired, adjusting the pH to a value within the range from 4 to 7, and having an (R) content in the range from 1 to 10 % by weight.
- 15 10. Use according to Claim 6 using a stock solution according to Claim 9.
11. Use according to Claim 7, using a printing paste according to Claim 8.

add A'
add B
add C